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1 MAD skills: new analysis practices for big data

Jeffrey Cohen, Brian Cogan, Mark Cumby, Joseph M. Hellerstein, Caleb Walton

August 2009

Proceedings of the VLDB Endowment, Volume 2 Issue 2

Publisher: VLDB Endowment

Full text available: PDF (753.83 KB)

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As massive data acquisition and storage becomes increasingly affordable, a wide variety of enterprises are employing statisticians to engage in sophisticated data analysis. In this paper we highlight the emerging practice of Magnetic, Agile, Deep (MAD).

2 Two-phase data warehouse optimized for data mining

Selvai Riaz, Cesha Ittyan Sridh, András Lukács, András A. Benczúr

September 2006 BI RTE '06: Proceedings of the 1st international conference on Business intelligence for the real-time enterprises

Publisher: Springer-Verlag

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We propose a new, heterogeneous data warehouse architecture where a first phase traditional relational OLAP warehouse coexist with a second phase data in compressed form optimized for data mining. Aggregations and metadata for the entire time frame are ...

3 An integrated approach to recovery and high availability in an updatable, distributed data warehouse

Edmond Lau, Samuel Madden

September 2006

VLDB '06: Proceedings of the 32nd international conference on Very large data base

Publisher: VLDB Endowment

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Any highly available data warehouse will use some form of data replication to tolerate machine failures. In this paper, we demonstrate that we can leverage this data redundancy to build an integrated approach to recovery high availability. Our approach, ...

4 Communications of the ACM: Volume 51 Issue 9

Communications of the ACM

Communications of the ACM

Publisher: ACM

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